T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8

SBA no - 09/15-16
D: 29-4-15

M. A. R. 57 (Rule 116)
Measurement Book

No B

249838

No. 1st and final Bill

of Work ..... From ..... To BR-II/29-4-15

of Contractor of nature of Agency .....

of commencement of work D.O. Record 2 29/04/2015

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
Name of Work :- Const of Anganwadi Building at Narsipur in Ward no. 09, Vidyaranyapura Sub-Division Corpn. place. construction of Anganwadi Building in Ward no. 09 of Vidyaranyapura Sub-Division.						
DB. no : 009-11-000071						
Estimated cost Rs. : S. no 16th						
Work order no : EE/BTP/BDMP/				196	30.01.15	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8)	Providg Rulled pointg to coursed stone masonry with c.m 1:3, 20mm deep, after rakeg joints to a depth of 20mm nicely lining, includg cost of material, curing etc complete as per specifications.	1	22.34	0.45	–	10.05 sq.m @ Rs 80/-	804.00
9)	Providg & Constructg precast concrete solid blocks with compressive strength not less than 35 kg/cm² with c.m 1:4 masonry with solid concrete blocks of size 40 × 20 × 20 cm conformg to I.S. 2185/1966 in superstructure includg cost of material, labour charges, depositg, curing complete as per specification.						

M. A
/ M

Serial No. .....

Name of Work ..... Fro

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	L.H R.H Parapet wall	2 2 1
	deduct Door. W Lintel	1 1
10)	Providg and layg in po	

OOK

Depth 6	Contents 7	Reference to last Measurement 8
...ing with c.m		
depth of 20mm		
...ing as complete		
-	10.00 sq.m @ 80/m²	884.00
...ated bloody		
... 35 kg/m² with		
...ds of size		
...65 in supply		
...labour charges		
...other.		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 249842

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	L.W	2	7.23	-	3.20	46.27	
	S.W	2	4.40	-	3.20	28.16	
	Parapet wall	1	7.00	-	0.30	2.10	
		1	4.40	-	0.30	1.32	
		1	2.00	-	0.30	0.60	
						78.45 sq.m	
	deduct Door.	1	1.05	-	2.10	2.21	
	W	3	0.90	-	1.20	3.24	
	Lintel	1	22.34	-	0.10	3.35	
						8.80 sq.m	
						Net = 69.64 sq.m @ 100/m²	69,656.00
19	Providing and laying in position reinforced c.c.w design mix						

C&FC
29/04/2015

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	M.20 Dtn OPC cement @ 320 kg/m³ with 20mm nominal down size graded metal coarse aggregate @ 0.878 m³ and fine aggregate @ 0.459 m³ with superplasticiser @ 3 lts conforming to IS:9103-1999 re-affirmed-2008, machine mixed, correctly laid in layers not exceeding 150mm thick, vibrated for all works in foundn, plinth and GF level for Roof slab, staircase, lintel, including attached pilasters, column, piers, abutment, pillar, porch etc complete including costing all materials, labour, hiring of machineries etc.						
	All Round with Roof slab	1	22.34	0.20	0.200	0.77	
		1	8.25	4.40	0.125	4.51	
						5.284 m³	
					Cbd/w	4.464 m³	25422.00
						@ 5700/m³	

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
11)	Providing & laying in pla... With Opc cement @ 24... granite metal coarse agg... @ 0.340 m³ with superplasti... WCM compacted for plin... type GF level, including c... machinery, finishing, cur... charge w...	
12)	Providing TMT steel reinfor...	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	sheathed 650/1100V class aluminium conductor are supported by 3.15mm (10SWG) GI messenger wire with 2 beads insulators, one at each end on the poles with suspends at interval of 0.75m, each suspends shall be porcelain reel insulators of suitable core through with insulated wire passes etc complete.						
		1×2	10.00			20.00 Rmt @ 50/-	1000.00
						Total Rs.	4,22,731=00
						Add third part chg i/c	4227.00
						Total	4,26,958.00
	Certificate (1) Certified that the contractor has worked during the said period. (2) The contractor has removed the debris						

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

29/04

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nur
1	2	
	Helpline Thindly Bindaly	

post off

MEASUREMENT BO

Date	Full description, etc, of work	Dimensions					Reference to last Measurement
		Number	Length	Breadth			
1	2	3	4	5			8
	4,22,600=00		IT-	4226			
	51807=00		KST-	16904			
			FD	31136			
			Line	4226			
			CMP	423			
	3,70,793=00		Roy	4398			
			Fire	500			
			TOW	51807=00			

SBR No-14H/15-16
Dt: 31-8-15

Serial No. .....
Name of Work ... Imp to Roads in
Name of Contractor of nature of Agency .....
Date of commencement of work ... D

Date	Full description, etc, of work	Nu
1	2	
	Estimated Cost Rs	
	DB. No	
	Work order. No	
(1)	Earthwork Excavation in involving an average average lift upto 0.300m Side newly dressed, re	